

1 1. (Amended) An architectural molding comprising an extruded flexible plastic foam
2 member and a layer of pressure sensitive adhesive, said flexible plastic foam member having a
3 front side and a rear side, said layer of pressure sensitive adhesive being disposed on at least a
4 portion of said rear side, said front side having a front surface profile selected from the group
5 consisting of (the front surface profiles of crown molding and cove molding) said architectural
6 molding being capable of being effectively installed as architectural molding at the intersection
7 of a wall and a ceiling.

1 3. (Amended) A molding according to claim 1, said foam member having a cross
2 sectional profile which provides nesting of multiple layers of said molding.

1 12. (Amended) A molding according to claim 1, said foam member having a cross
2 sectional profile which is constant.

Please add new claims 26-38 as follows.

1 26. (New) An architectural molding according to claim 1, a first portion of said rear side
2 having a first layer of pressure sensitive adhesive disposed thereon, a second portion of said rear
3 side having a second layer of pressure sensitive adhesive disposed thereon, said first layer being
4 oriented about perpendicular to said second layer so that said architectural molding is capable of
5 being effectively installed at the intersection of a wall and a ceiling.

1 27. (New) An architectural molding according to claim 1, said molding being adapted to
2 be installed only at an intersection corresponding in geometry to an intersection of a wall and a
3 ceiling.

1 28. (New) An architectural molding according to claim 1, said molding having only one
2 foam member.

1 29. (New) An architectural molding according to claim 1, said foam member being a
2 monolithic foam member, said molding having an outermost foam portion and an innermost
3 foam portion, said outermost foam portion and said innermost foam portion being monolithic
4 with said foam member.

1 30. (New) An architectural molding according to claim 1, said foam member having a
2 density of less than 9 lbs./cu. ft.

1 31. (New) An architectural molding according to claim 1, said molding consisting
2 essentially of said extruded flexible plastic foam member and pressure sensitive adhesive
3 disposed on said rear side of said foam member.

1 32. (New) An architectural molding according to claim 1, said foam member having
2 sufficient thickness to permit effective bonding of adjacent butt joint surfaces exposed by
3 perpendicularly cutting said foam member.

1 33. (New) An architectural molding according to claim 1, said foam member being
2 3/16 - 3/4 inch thick.

1 34. (New) An architectural molding according to claim 1, said foam member having a
2 cross sectional profile which is of substantially uniform thickness.

1 35. (New) An architectural molding according to claim 1, said rear side having a top
2 portion and a bottom portion, a first layer of pressure sensitive adhesive being disposed on said
3 top portion of said rear side, a second layer of pressure sensitive adhesive being disposed on said
4 bottom portion of said rear side so that said architectural molding is capable of being effectively
5 installed at the intersection of a wall and a ceiling.

1 36. (New) An architectural molding according to claim 1, said rear side having a rear
2 surface profile, said front surface profile corresponding in shape to said rear surface profile so
3 that multiple layers of said molding will efficiently nest when said molding is coiled.